

2007 HONDA

DEPT. OF TRANSPORTATION
DOCKETS

2007 MANUFACTURER'S AVERAGE FUEL ECONOMY 2008 FEB 27 P 2:18

PRE-MODEL YEAR REPORT

49 CFR 537.5(b)(1)

HONDA MOTOR CO., LTD.

NHTSA - 2007-28040

ISSUED: 12/22/06

- 1) TWC, AF SENSOR, HO2S, EGR, SFI
- 2) TWC, AF SENSOR, HO2S, SFI
- 3) 2MU-TWC, TWC, 2AF SENSOR, 2HO2S, EGR, SFI
- 4) 2MU-TWC, TWC, AF SENSOR, HO2S, EGR, SFI
- 5) 2MU-TWC, TWC, AF SENSOR, HO2S, SFI, TC, CAC

ISSUED : 12/22/06

Projected Average Fuel Economy

Model Year	2007		
Category	Domestic	Import	Light
	Cars	Cars	Truck
I) Total Projection Volume	[774,999]	[131,209]	[676,054]
Projection Volume of Tested Configuration	[774,999]	[131,209]	[676,054]
Test Representative Rate (%)	[100]	[100]	[100]
II) Average Combined Fuel Economy (AFE)	33.3175	39.4451	24.7788
III) Average CITY Fuel Economy (CFE)	27.7042	34.2884	-
Average HWY Fuel Economy (HFE)	44.0492	48.3251	-
Factor-a	[1.5900]	[1.4094]	[-]
Factor-c	[0.0014]	[0.0014]	[-]
Factor-IW	[0.1458]	[0.1605]	[-]
IV) Adjusted Average Fuel Economy	33.7	39.9	24.8
(Before Rounding)	33.7012	39.8731	-

Honda Motor Co., Ltd. states that;

The projected average fuel economy has been determined in accordance with 49CFR Section 537.9 and based upon the fuel economy values and projected sales figures provided under 49CFR Section 537.7(C)(2).

If running changes are implemented during the model year, or actual sales are different from the projection sales, the average fuel economy may differ from projection in this report.

The name, title and address of the official responsible for this report:

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[illegible]

1. Average Combined Fuel Economy for refuel gas fueled vehicle is determined in accordance with 40CFR101.10-10.2(b)(6) as follows:

37.51050.15 = 250.1300

► Further reading

[illegible]